

## **AMENDMENTS TO THE SPECIFICATION**

On page 10, lines 20-24, please amend the paragraphs as follows:

--FIGURES 14 and 15 show a single dielectric pellet being used to feed or excite a pair of PILAs; [[and]]

FIGURE 16 shows a single dielectric pellet being used to feed a pair of radiating antenna components, one of which is a PILA and the other a PIFA[[.]];

On page 10, line 25, please insert the following paragraphs:

--FIG. 17 shows an embodiment of the present invention;

FIG. 18 shows a configuration of a substrate in an embodiment of the present invention;--

On page 13, please replace the paragraph starting at line 7, with the following amended paragraph:

--FIGS. 9 to 12 show in schematic form various different arrangements of the feed 6 and the elevated dielectric pellet 5 in relation to a PILA 8 having a leg 9 and a radiating section 10, the components being mounted on a PCB substrate 1 with a groundplane 2. In Figs. 14 and 16 small air gap is provided between facing surfaces of the dielectric pellet and the radiating section. --

On page 14, please replace paragraph starting at line 12, with the following amended paragraph:

Applicants: IELLICI, Devis et al.

Serial Number: 10/582,641

Page 3

Attorney Docket: P-8883-US

-- Finally, FIG. 16 shows an arrangement in which a single elevated dielectric pellet 5 excites a PILA 8 and also a PIFA 20 which has a leg or shorting pin 21 and its own independent feed 22.--

On page 14, line 15, please insert the following paragraphs:

--FIG. 17 shows alternative embodiment in which two pellets 5 and 5' with electrically-conductive direct feeds 6 and 6' are provided.

FIG. 18 shows a configuration of a PCB dielectric substrate 1 for an antenna structure in an embodiment of the invention. A groundplane 2'' is sandwiched between upper surface 3 and lower surface 4 of PCB dielectric substrate 1.--